Approved for use through 07/31/2012, OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
spond to a collection of information unless it contains a valid OMB control number Under the Paperwork Reduction Act of 1995, no persons are requi

| Substitute for form 1449/PTO | | | | Complete if Known | | |
|------------------------------|-----------------|---------|------------|------------------------|------------------|--|
| | | | | Application Number | 10/566,866 | |
| 11 | NFORMATION | I DI | SCLOSURE | Filing Date | October 10, 2006 | |
| l s | TATEMENT I | 3Y / | APPLICANT | First Named Inventor | Dirk Werling | |
| | | | | Art Unit | 1648 | |
| | (Use as many sh | ects a: | necessary) | Examiner Name | M. S. Horning | |
| Sheet | 1 | of | 1 | Attorney Docket Number | E072 1070US | |

| U.S. PATENT DOCUMENTS | | | | | |
|-----------------------|--|---|---|---|--|
| Cite No. | Document Number Number-Kind Code ² (if known) | Publication Date MM-DD-YYYY | Name of Patentee or Applicant of Cited Document | Pages, Columns, Lines, Where Relevant Passages or Relevan Figures Appear | |
| Α* | US-20020187131-A1 | 12-12-2002 | Hawiger et al. | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | No.' | No. Number-Kind Code ² (if known) | Cite No. Number-Kind Code ² (if known) Publication Date MM+DD-YYYY | Crife No. Document Number Number-Kind Code ² (if Arrown) MM+DD-YYYY Applicant of Cited Document | |

| FOREIGN PATENT DOCUMENTS | | | | | | |
|--------------------------|-------------|--|-----------------------------------|--|---|----|
| Examiner Initials* | Cite No. | Foreign Patent Document Country Code*-Number*-Kind Code* (# known) | Publication Date MM-DD-YYYY | Name of Patentee or Applicant of Cited Document | Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear | 7° |
| | В | WO-96/23882 | 08-08-1996 | The Rockefeller University | | |
| | С | WO-01/64752-A2 | 09-07-2001 | New York University et al. | | |
| | D | WO-03/040169-A2 | 05-15-2003 | Medarex, Inc. | | |
| | E | WO-03/084467-A2 | 10-16-2003 | Euroceltique S.A. | | |
| | | 1 | | | | ш |

| Examiner | Date |
|-----------|------------|
| | |
| | Considered |
| Signature | |

"EXAMINE: I initial inderence considered, whether or not dation is in conformance with MPEP 900. Deer line through obtains in not an conformance and not considered. Include copy of the form which need communication to perplace." CETE No. Those applicationary which her ministed when it is night asternity or to the CER No. see not applied (under 37 CETE 1.98(47)(xiv)) because that application was float after June 30, 2003 or a waisable in his PIW. "Applicant's unquies classified registration number (postional)". "See Ninde Codes of USPTO Please Occurrent as in your judge of WPEP 90 (1). "Enter Office set Ninde Judge of See Ninde Codes of USPTO Please Occurrent as in your judge of WPEP 90 (1). "Enter Office set Ninde Judge of USPTO Please Occurrent as in your judge of WPEP 90 (1). "Enter Office set Ninde Judge of USPTO Please Occurrent as indicated on the document under WIPPO Standard ST.18 if possible "Applicant to place a check mark here I English Indiguage Translation a less indicated on the document under WIPPO Standard ST.18 if possible "Applicant to place a check mark here I English Indiguage Translation a less indicated on the document under WIPPO Standard ST.18 if you will not be a properties of the part of the possible "Applicant to place a check mark here I English Indiguage Translation a less than the part of the part of

| Examiner Initials | er Cite Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the tem (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | | | |
|----------------------|--|---|---|--|
| | F | HOOFNAGLE et al., Jay H., "Antibody to Hepatitis B Surface Antigen in Nonprimate Animal Species," Gastroenterology, Vol. 84, No. 6, pp. 1478-82 (1983). | Γ | |
| | G | SMITH et al., Brian J., "Modelling the structure of the fusion protein from human respiratory syncytial virus," Protein Engineering, Vol. 15, No. 5, pp. 365-371 (2002). | Γ | |
| | н | Schlender et al., Jörg et al., "Respiratory Syncytial Virus (RSV) Fusion Protein Subunit F2, Not Attachment Protein G, Determines the Specificity of RSV Infection," Journal of Virology, Vol. 77, No. 8, pp. 4699-4616 (2003). | | |

| Examiner Signature | /Michelle Horning/ | Date Considered | 10/30/2010 |
|-----------------------|--------------------|--------------------|------------|

"EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

'Applicant's unique citation designation number (optional). 'Applicant is to place a check mark here if English language Translation is attached